WEEK 4 FALL REVIEW PACKET

5 Days of Activities



Reading Writing Math Other Fun Stuff

Helpful Hints

Materials You Will Need:

- Pencils and paper
- Colored pencils, markers, or crayons for some of the activities
- Scissors, glue, and other materials for some of the activities

Directions & Tips:





- There is a schedule for each day. You may complete the activities in any order.
- Make sure to plan your time so that you don't let things pile up at the end.
- Read the directions carefully before completing each activity.
- Check off each of the activities when you finish them on the menu.

Activity Menu

	Day 1	Day 2	Day 3	Day 4	Day 5
Reading	Cause and Effect	W.E.B. Du Bois	What's a Metaphor Anyway?	Compare and Contrast: Chemical and Physical Changes	Sequence the Story: Roller Skating
Writing	Sentence Grouping	Construct a Friendly Letter	Research a Famous Inventor	If I Had a Million	Writing Prompt: Change
Grammar ?;!	Orderly States	Vocabulary Crossword Puzzle	Plugging in Vocabulary	Making Sense of Figurative Language	Diamante Poems
Math	Finding Elapsed Time Using a Number line A Matter of Time	Measure- ment: Liters and Milliliters Measure- ment: Grams and Kilograms	Reading a Bar Graph: Number of Athletes Word Problems: Interpreting Line Plots	Area: Counting Unit Squares Math Madness: It's the Same Area	Area of Rectangular Rooms Presenting Perimeter
Science, Social Studies, & More	Rounding to the Nearest 10 Coloring Page	Learning the Time Zones: World	Learning the Moon's Phases	Keywords in an Election	What is a Landform?



Τ

Reading	Identify examples of cause and effect in the short story.
Writing	Put this mixed-up story back together!
Grammar	Write the 50 states in alphabetical order.
Math	Practice finding elapsed time using a number line. Answer the questions about elapsed time.
Fun Stuff	Round each number to the nearest ten and color the fish.

Date _

Cause and Effect

As you read the story below, think about cause and effect. Then fill out the T-chart with the examples of cause and effect you identified in the story.

Today was the day of my big dance performance! I had been practicing for weeks and I had the whole dance memorized. When I got to the performance hall, I put on my new shoes and hat. I checked my reflection in the mirror. "I look good!" I thought with a grin. It was almost my turn to perform, so I peeked out from behind the curtain. There were so many people in the audience! I began to feel a little nervous. But then I saw my parents smiling in the front row. "I can do this!" I thought to myself. When the curtain opened and the music started, I felt my confidence grow as I remembered all the steps I had practiced. First, I heard the beat get fast, so I did a quick spin and tipped my hat. When the beat slowed down, I did a shuffle and twist. I was almost finished dancing, when suddenly, I saw that there was a loose board



at the front of the stage. But it was too late. I tripped over it and almost fell off stage! I caught myself just in time and jumped backward, pretending like it was just part of my dance. The music ended and I bowed. Everyone in the audience jumped to their feet and clapped. My parents were cheering loudest of all. I was so happy that I did a little jig and smiled before walking off stage. After the performance was over, my teacher gave me a pat on the back and said, "Nice job, Marcus!" My parents were so proud of me, they took me to get ice cream!

Cause	Effect
Example: I had been practicing for weeks.	I had the whole dance memorized.

Sentence Grouping

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Cut out the sentence strips at the bottom of the page. Group them into two separate paragraphs that make sense. Then, rewrite the completed paragraphs on the lines below.

EXAMPLE: Spray your dog with water and lather him up with shampoo. When you wash your dog, first you need to get all of your supplies. After you have added soap, rinse him off and dry him with a towel.

When you wash your dog, first you need to get all of your supplies. Spray your dog with water and lather him up with shampoo. After you have added soap, rinse him off and dry him with a towel.

How to Do Laundry

Separate the clothing into groups so that each group has a similar color.		
Next, place one pile of laundry in the washer.		
Before you begin to wash your clothes, you need to sort them first.		
Add the detergent and start the washer.		
Look for stains and apply a small amount of stain remover to any soiled areas.		
Place each pile of clothes in a laundry basket and take the baskets to the laundry room.		
It's time to start washing your clothes!		



Date _____

Name _

Name_____

Date _____

Orderly States		Washington	South Carolina	Florida	Oklahoma	Texas	
Dut the states in alphabetical order		Montana	New Hampshire	Oregon	Tennessee	South Dakota	
ruι (Ν	ie states in di	phapetical order.	Mississippi	Alabama	Delaware	New Mexico	Rhode Island
1.	Alabama	14	Indiana	Hawaii	Wisconsin	Pennsylvania	West Virginia
		1.5	Wyoming	lowa	Nevada	Maryland	Massachusetts
Z		15	California	Idaho	New York	Colorado	Maine
3.		16.	Arizona	Georgia	Illinois	Ohio	North Dakota
			Arkansas	North Carolina	Vermont	New Jersey	Nebraska
4		17	Utah	Louisiana	Minnesota	Missouri	Virginia
5		18	Connecticut	Kentucky	Alaska 🧲	Kansas	Michigan
6		19	27	35		43	
7		20	28	36		44	
8		21	29	37		45	
9		22	30	38		46	
10		23	31	39		47	
11		24	32	40		48	
12		25	33	41		49	
13		26	34	42		50	

Name:	Date:
Finding	Elapsed Time Using a Number Line
Elapsed time is the ex. Start Time: 7:30pm End Time: 9:00pm	e amount of time that passes between a start time and an end time. Elapsed Time: <u>1 hour and 30 minutes</u>
→ 30 m 7:30	nin. 60 min. 8:00 9:00
Directions: Use the numbe	er line to determine the elapsed time.
1. Start Time: 2:37pm End Time: 3:15pm	Elapsed Time:
2. Start Time: 10:05am End Time: 10:51am	Elapsed Time:
3. Start Time: 12:09pm End Time: 1:20pm	Elapsed Time:
4. Start Time: 11:44am End Time: 12:14pm	Elapsed Time:
5. Start Time: 6:25pm End Time: 7:52pm	Elapsed Time:
6. Start Time: 8:48pm End Time: 10:05pm	Elapsed Time:
<	

A Matter of Time



Janey went to the library at 3:45 p.m. and left at 7:45 p.m. How long was she at the library?

Nikki went to a concert that started at 2:30 p.m. It ended at 4:00 p.m. How long was the concert?

Joj i went to the park at 10:45 a.m. and left at 12:00 p.m. How long was he at the park?



It started snowing outside at 5:30 p.m. It stopped snowing at 6:45 p.m. How long did it snow?

Nikki v







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Date

Rounding to the Nearest 10 Coloring Page

Round each number to the nearest 10, and then follow the color code to color the picture.

70 : Pink	40 : Yellow
50 : Blue	90 : Silver
20: Green	30 : Light Blue





Reading	Read about W.E.B. Du Bois and answer vocabulary and comprehension questions.	
Writing	Plan out a friendly letter using the template.	
Grammar	Practice spelling by completing the crossword puzzle.	
Math	Decide whether each object would be best measured in liters or milliliters. Decide whether each object would be best weighed in grams or kilograms.	
Social Studies	Learn all about the time zones in the world.	

Date ____

W.E.B. Du Bois

1868-1963



Part 1 - Read the informational text below.

William Edward Burghardt (W.E.B.) Du Bois was born in Great Barrington, Massachusetts, in **1868**. Du Bois' father left the family before Du Bois' second birthday. His mother suffered a stroke when Du Bois was still a young child. His mother could no longer work. Du Bois had to work to support himself and his mother. Even though this was difficult, Du Bois still focused on his studies. He believed that education could make their lives better. Du Bois became the first person in his family to go to high school.

In **1885**, W.E.B. Du Bois moved to Nashville, Tennessee, to attend Fisk University. Fisk University is a historically black university. After completing his master's degree, he studied in Germany at the University of Berlin. In **1895**, he became the first African American to earn a Ph.D. from Harvard University. W.E.B. Du Bois helped found the NAACP (National Association for the Advancement of Colored People) in **1909**.

Interesting Fact

W.E.B. Du Bois died one day before Martin Luther King, Jr. gave his famous "I Have a Dream" speech, which spoke about integration and equal rights for African Americans.

W.E.B. Du Bois spoke about his disagreements with another well-known African American leader of the time, Booker T. Washington. Washington believed that African Americans should accept **discrimination** for the time being. He thought African Americans should focus on working hard and gaining skills in jobs like farming. W.E.B. Du Bois did not agree. He argued for complete black **integration** and **equal rights**. Du Bois believed it was important to end all discrimination against African Americans as soon as possible.

Word	Definition
discrimination	
equal rights	
integration	

Part 2 - Use a dictionary to define the bolded words above. Then answer the questions below.

Why did W.E.B. Du Bois believe that education was important?

W.E.B. Du Bois believed education was important because

In your own words, explain why Booker T. Washington and W.E.B. Du Bois disagreed.

Date:



organized your ideas on this page, use a separate piece of paper to write your friendly letter.



Vocabulary Crossword Puzzle

Across

24) afraid



Down

1) to send away 2) a piece of cloth that warms the neck and shoulders

- 3) all by yourself
- 4) a lot
- 7) an area bigger than a city but smaller than a country
- 9) to get rid of, to place somewhere else
- 11) past tense of return
- 13) buddies, pals
- 14) past tense of write

- 18) a group of officials who enforce laws and investigate crimes
- 19) something that is hidden or kept away from others
- 21) concern about what could happen, worry
- 22) a buttery snack that people often eat in movie theatres
- 23) past tense of leave
- 25) a pail
- 26) another time, once more
- 28) a hand tool for pounding things, such as nails
- 30) the opposite of correct
- 32) to put things onto something, such as a truck



Name

MEASUREMENT Liters and Milliliters

Date _____

Directions: Use the guide at the top to help you think about the volume of common objects. Cut out the the words below. Then place the items under the units you would use to measure their volume.

COMMON METRIC UNITS FOR WEIGHT/MASS

Unit	Abbreviation	Example
Liter	I	Water bottle
Milliliter	1 ml 250 ml	Droplet 1 ml Perfume 250 ml

Liters	Milliliters

juice box	eye drops	water used for a shower	honey for a recipe	gas in the tank of a car
juice squeezed from an orange	water in a bathtub	large jug of lemonade	dose of medicine	water in a pool
water needed to wash a car	jug of milk	ketchup on a hotdog	baby bottle	dressing for your salad

Name _	
--------	--

MEASUREMENT Grams and Kilograms

Directions: Use the guide at the top to help you think about the metric weight of common objects. Cut out the words below. Then place the items under the units you would use to measure their weight.

COMMON METRIC UNITS FOR WEIGHT/MASS

Unit	Abbreviation	Example
Gram	g	Paper clip
Kilogram	kg (1,000 grams)	Bag of rice

Kilograms	Grams

toddler	уо-уо	shoe	bike	cell phone
trombone	backpack filled with books	case of mangoes	apple	filled suitcase
fork	bag of groceries	bag of chips	pencil	book

Date __

Learning The Time Zones: World

There are 24 time zones on Earth. In the illustration below, we see all of them illustrated on a flat map. Coordinated Universal Time is the standard time for the entire world. Moving east, add one hour for each time zone. Moving west, subtract one hour for each time zone.

Using the illustration answer the questions.

Name

- I. Christina lives in London, England. If she updates her blog at 7 p.m., at what time will the update be visible to her readers in California?
- 2. If newscasters begin reporting on an earthquake in Beijing at 4 a.m., at what time will viewers in New York see the coverage?
- 3. The flight from Chicago to Moscow is 20 hours long. If a plane leaves Chicago at 4:30 p.m, on January 26th, what time will it arrive in Moscow?





L

Reading	Read the poem and answer the questions about the metaphor.	
Writing	Research a famous inventor and write the information in the graphic organizer.	
Grammar	Fill in the missing words in the paragraph with vocabulary words.	
Math	Use the bar graph to answer the questions about the number of players in different sports. Use the line plot to answer the questions about the number of children per family.	
Science	Learn about the different phases of the moon.	



Metaphor sounds like a big word, but you make metaphors all the time without even knowing it! When you say something like, "I'm a busy bee," or "I'm dog tired," you are comparing yourself to animals without really saying "I'm like a bee," or "I'm like a dog."

Poets do this all the time. Read the poem by Carl Sandburg and answer the questions to help you see the metaphor.



- 1. What is he comparing the fog to?
- 2. List the words in the poem that make you think of this animal.
- 3. What do fog and this animal have in common?

Name:

JP with thay

Research a Famous Inventor

Directions: Choose a famous inventor to research. Record the information below. Who come

Invention:

Inventor:

When was the inventor born? When did the inventor die?

How did the inventor create the invention?

Why did the inventor create the invention?

What was the inventor's early life like?

What education did the inventor receive?

What are three interesting facts about the inventor?

What is the invention's importance to the world?

Draw a portrait of the inventor.

Plugging in Vocabulary

Part 1

Directions: Use the words in the Word Bank and your knowledge of the vocabulary to complete the paragraph frame.

		Word	Bank		
process at	titude	convince	explore	solution	ability
I have the		to do a	lot of differer	it things. I can	hike, cook, play
sports, and read well.	On Saturda	y, I chose to	take a hike. T	The sun was sh	ining and I had a
positive	I felt	really great	about the da	ay. I knew the	hike would be
special. I tried to		my brot	her to join m	e on the hike,	but he did not want
	to	o. He though	nt the hike we	ould not be fu	n.
	$\overline{)}$	To pre	pare for a hik	e, there is a	to
	// fo	ollow. I put c	on my hiking	clothes. Then,	l gathered my gear
	tl	nat would ke	eep me safe. I	used a backp	ack to hold water,
	b b	andages, an	d other supp	lies. I wanted	to
	_		the m	ountain and lo	ook at the trees and
the birds. I needed to	find my ha	t and my bir	noculars,		
but they were lost. My	/ mom help	oed me find	а		
tc	the proble	em. I borrow	red my	AL .	(
dad's hiking gear inst	ead.				
Part 2				\bigcirc	\bigcirc

Directions: Answer the question using the sentence stem.

How does vocabulary help you as a reader?

Vocabulary helps me as a reader because _____



Name		
Date		

READING A BAR GRAPH Number of Athletes 🕀 🖨 😪 🕳 🛴 .

Use the bar graph below to answer the questions that follow.



1. Which sports have the most number of athletes playing at a time? ______

2. How many more athletes are on the basketball court at a time than on the beach volleyball court? _____

3. Which sports have the same number of athletes playing at a time? ______

4. Which sport has the least number of athletes playing at a time? ______

5. How many fewer athletes are playing lacrosse at a time than soccer? _____

6. Which sport has 9 athletes playing at a time? _____



Name				Date		
Use the lin	e plot to a	answer the que	stions below.			
		X				
		X				
		X				
		X	X			
	X	X	X	X		
	X	X	X	X	X	
	X	X	X	X	X	X
-	X	X	X	X	X	X
•	1	2	3	4	5	6

Number of Children per Family in Ms. Stinkensock's Class

1. How many students have 5 children in their family?

- 2. What is the highest number of children per family in this graph? ______
- 3. What is the most common number of children per family? ______ How many students have that amount? _____

4. Why is there no zero category? _____

5. If you were to add up all of the children in the families that have three children per family, how many children would there be? Explain your thinking.

Name_

Date _

Learning the Moon's Phases

Did you know?

The moon looks different every night. It grows from a thin crescent to a full moon. Then it shrinks back to a crescent every month! That's because the moon **orbits** around the Earth.



As the moon orbits the Earth, we can only see a portion of the litup side. When we can see all of the moon lit up, it is called a **full moon**. When we can't see any of the moon lit up, this is called a **new moon**. Which moon phase do you like best?

Directions: Each of the eight moon phases is labeled in the diagram below. Fill in the shadows to show how the moon looks in each phase. Then, color the sun and Earth!





Reading	Compare and contrast chemical and physical changes using a Venn Diagram.	
Writing	Write about what you would do with a million of something!	
Grammar	Determine the meaning of the simile in each sentence.	
Math	Find the area of each shape by counting up the square units. Practice finding area by counting square units and by multiplying.	
Social Studies	Complete the crossword puzzle using keywords in an election.	

Name:

Compare and Contrast: Chemical and Physical Changes



Directions: Use these two informational texts to complete the graphic organizer.

In science, it is important to know the difference between **chemical** and **physical** changes. Sometimes it can be hard to know the difference, but other times the changes are obvious.



Date.

Fill-in-the-Blank If I Had a Million...

What would you like one million of? Fill in the blanks below to show what you would do with it!

Example: If I had a million cats I would teach them how to fetch and dance. Then, I would open a cat circus, the first in the world, for all my friends to see. I would give Sasha 15 cats, and she would open a cat cafe so people who didn't have cats could come and play.



If I had a million			I would
	plural n	oun	
And then, I would			
l would give			
J	name of person	a number	same plural noun as previous
and they would			

Making Sense of Figurative Language

Figurative Language is a tool that authors use to help readers visualize what is happening in a story or poem.

A **metaphor** is a comparison between two unlike things. It says that one thing is (or was) something else.

Example: The classroom is a zoo during the class party.

(The classroom and the zoo are being compared. We can infer that the classroom and zoo are both messy and crazy.)

Directions: Read the sentences below and determine the meaning of the underlined metaphor. Write your answer on the line.

1. The snow is a white blanket in my backyard.

2. Sometimes we laugh, and sometimes we cry. Life is a rollercoaster!

3. Her <u>heart was broken</u> when she realized she lost her favorite necklace.

4. <u>He is a shining star</u> as he performs his magic tricks on the stage.

5. The doctor has no problem staying up late because she is a night owl.

6. I always ask my teacher about vocabulary words because <u>he is a dictionary</u>.

7. The manager's brain is a computer when he solves problems for other people.

8. Near the mountain, the <u>calm lake was a mirror</u>.

9. After it is mowed, the <u>lawn is a green carpet</u>.

10. <u>The clouds are cotton balls</u> as they sit in the bright blue sky.



Area: Counting Unit Squares





Area: ______ square units

Area: ______ square units

Date ____

MATH MADNESS It's the Same Area





PART 1: Count the unit squares to find the area of the shapes.



Date _

Keywords in an Election

Directions: Read the paragraph about elections. Then fill in the crossword with the words from the word box.

An **election** is a way to pick someone for a public job. The job is to make decisions that affect people. The people who want the job are **candidates**. Candidates try to get a job in an election. Candidates tell everyone their ideas in **interviews**. People ask the candidate questions in an interview. Then candidates answer the questions. Candidates want to help **voters**. Usually, voters pick the candidate they want on Election Day. On the **ballot**, voters mark which candidate they want. Some people vote through the mail using a mail-in ballot, usually before Election Day.



Word Box



Reading	Put the sentences in the correct order.
Writing	Write about change for this school year.
Grammar	Learn about the parts of a diamante poem. Then, practice writing your own!
Math	Practice finding the area of rectangular rooms by multiplying. Find the perimeter of each shape through addition.
Fun Stuff	Circle the landform terms in the word search.

Date _

SEQUENCE THE STORY: Roller Skating

The sentences below are all mixed up! Read the story about Lisa and Jeanie, two friends who like to roller skate together in their neighborhood. Write numbers to put the story's events in order.

Read the sentences from the first part of the story. Number the events 1-6.



When Lisa got to Jeanie's house, Jeanie was already waiting on the front steps in her skates, helmet, and pads. "Ready to go?" asked Lisa.
"Of course," said Lisa's mom. "Just make sure you wear your gear." So Lisa strapped on her helmet, elbow pads, and knee pads.
"Mom, can I go skating outside with Jeanie?" Lisa asked her mother.
"You bet I am!" Jeanie said excitedly. "Wanna race to the park?"
It had been raining all week, but the sun was finally shining on Saturday morning. Jeanie asked Lisa if she wanted to go roller skating.
Then Lisa laced up her roller skates and headed toward Jeanie's house.

Now read the sentences from the second part of the story. Number the events 7-12.

"Last one there owes the other a smoothie!" replied Lisa. And the girls took off toward the park, giggling as they went.
Lisa took a moment to catch her breath. "I'm okay," she told Jeanie. "But I'd feel even better if I had a nice cold smoothie!" she grinned.
Thinking of the delicious smoothie she would enjoy if she won the race, Lisa started speeding up. But the curve in the sidewalk made it hard to keep going in the right direction.
Lisa and Jeanie were almost to the park. There was just one more big curve in the sidewalk before they arrived.
"Lisa, are you okay?" Jeanie asked. Lisa's pants and shirt were covered in mud, and she looked shaken.
Before she could slow down, Lisa's roller skates hit the muddy grass at the edge of the curve. She tumbled down, and Jeanie quickly went back to check on her friend.

Writing Prompt: Change

Read the following prompt and write your response on the lines below.

With each new school year, things change. Write about something that you hope changes this school year and why. Write about something that you hope does not change and why.

Name

Date

Diamante Poemo A **diamante poem** (also known as a diamond poem) is a seven-line poem that forms the shape of a diamond. Instead of sentences, diamante poems are made with individual nouns, adjectives, and verbs. They can either describe one central topic or two opposing topics. Diamante poems do not have to rhyme.

Below is the correct layout for a diamante poem:

Noun adjective, adjective verb, verb, verb noun, noun, noun, noun verb, verb, verb adjective, adjective Noun

A **noun** is a person, place, thing, or idea. Write an example of a noun: ______

An **adjective** describes or modifies a noun. Write an example of an adjective: _

A verb is an action or state of being. Write an example of a verb:

There are two different types of diamante poems. One type focuses on one central topic, with all seven lines describing the same idea. The first and last noun should have the same or similar meanings. The second type of diamante poem describes two opposing topics. The fourth line is where the transition from one topic to another happens. The first and last noun should have opposite meanings.

In the second diamante poem below, can you identify where the topic changes from summer to winter? Put a star \bigstar in the poem where the topic starts to change.



Example 2: Two opposing topics

Summer sunny, warm swimming, playing, laughing beaches, sunshine, snow, mittens shoveling, blizzarding, cuddling cold, chilly Winter

Now it's your turn! Fill in the blanks to complete this diamante poem:



Does this poem describe one topic or two?

Write your own diamante poem using the spaces below.

You can choose to write about one central idea or two opposing ideas.



Area of Rectangular Rooms



Presenting Perimeter

Directions: Add the lengths of the sides and then write the perimeter (P) on the line below.



Date -

What Is a Landform?

A **landform** is any natural feature of Earth's surface that is made up of rock, dirt, or minerals. Landforms can be created in many different ways, including through weathering and erosion, by volcanic eruptions, by the movement of Earth's crust, and even by the growth of living things!



Directions: Use the word bank to circle the landform terms in the word search puzzle.



Word Bank:

Cave Valley Hill

Karst

Mountain Yardang Butte Mesa

Plateau Canyon Cliff Dune Peninsula Cape

WEEK 4 \$\$\$ FALL REVIEW PACKET

ANSWER KEYS



Use these answer keys to check your work!

Date _

Cause and Effect Answer Key

As you read the story below, think about cause and effect. Then fill out the T-chart with the examples of cause and effect you identified in the story.

Today was the day of my big dance performance! I had been practicing for weeks and I had the whole dance memorized. When I got to the performance hall, I put on my new shoes and hat. I checked my reflection in the mirror. "I look good!" I thought with a grin. It was almost my turn to perform, so I peeked out from behind the curtain. There were so many people in the audience! I began to feel a little nervous. But then I saw my parents smiling in the front row. "I can do this!" I thought to myself. When the curtain opened and the music started, I felt my confidence grow as I remembered all the steps I had practiced. First, I heard the beat get fast, so I did a quick spin and tipped my hat. When the beat slowed down, I did a shuffle and twist. I was almost finished dancing, when suddenly, I saw that there was a loose board



at the front of the stage. But it was too late. I tripped over it and almost fell off stage! I caught myself just in time and jumped backward, pretending like it was just part of my dance. The music ended and I bowed. Everyone in the audience jumped to their feet and clapped. My parents were cheering loudest of all. I was so happy that I did a little jig and smiled before walking off stage. After the performance was over, my teacher gave me a pat on the back and said, "Nice job, Marcus!" My parents were so proud of me, they took me to get ice cream!

Cause	Effect
Example: I had been practicing for weeks.	I had the whole dance memorized.
There were so many people in the audience.	l began to feel nervous.
I saw my parents in the audience.	I thought to myself, "I can do this!"
I remembered all the steps I had practiced.	I felt my confidence grow.
There was a loose floorboard.	I tripped over it and almost fell off the stage.
My parents were so proud.	They took me to get ice cream.

Answer Key Sentence Grouping

Name

Date

Cut out the sentence strips at the bottom of the page. Group them into two separate paragraphs that make sense. Then, rewrite the completed paragraphs on the lines below.

EXAMPLE:
Spray your dog with water and lather him up with shampoo.
When you wash your dog, first you need to get all of your supplies.
After you have added soap, rinse him off and dry him with a towel.



When you wash your dog, first you need to get all of your supplies. Spray your dog with water and lather him up with shampoo. After you have added soap, rinse him off and dry him with a towel.

How to Do Laundry

Before you begin to wash your clothes, you need to sort them first. Separate

the clothing into groups so that each group has a similar color. Place each pile

of clothes in a laundry basket and take the baskets to the laundry room.

It's time to start washing your clothes! Look for stains and apply a small amount

of stain remover to any soiled areas. Next, place one pile of laundry in the washer.

Add the detergent and start the washer.

Before you begin to wash your clothes, you need to sort them first. Separate the clothing into groups so that each group has a similar color. Place each pile of clothes in a laundry basket and take the baskets to the laundry room. It's time to start washing your clothes! Look for stains and apply a small amount of stain remover to any soiled areas. Next, place one pile of laundry in the washer. Add the detergent and start the washer.

Nar	ne						Date	ANSWE	ER KEY
\bigcap	rderli		states	W	ashington South C	Carolina	Florida O	klahoma	Texas
\bigcirc		9 -		Mc	ontana New Ha	mpshire	Oregon Te	ennessee	South Dakota
Put	the states in a	lphabe	etical order.	Mi	ssissippi Alabam	a	Delaware N	ew Mexic	o Rhode Island
1.	Alabama	14.	Indiana	Inc	diana Hawaii		Wisconsin P	ennsylvar	nia West Virginia
				\mathbb{W}	yoming lowa		Nevada N	1aryland	Massachusetts
2	Alaska	_ 15	lowa	Сс	alifornia Idaho		New York C	Colorado	Maine
3	Arizona	16	Kanaga	Ar	izona Georgia	2	Illinois	Dhio /	North Dakota
J	Anzona	_ 10	Kansas	Ar	kansas 🚽 North C	Carolina	Vermont N	lew Jerse	y Nebraska
4.	Arkansas	17.	Kentucky	Ut	ah Louisia	na	Minnesota M	issouri	Virginia
				Co	onnecticut Kentuc	cky	Alaska 🛛 🖌 K	(ansas	Michigan
5	California	_ 18	Louisiana						
6	Colorado	_ 19	Maine	27.	Nebraska	_ 35	Ohio	_ 43	Texas
7	Connecticut	_ 20	Maryland	28.	Nevada	_ 36	Oklahoma	_ 44	Utah
8	Delaware	_ 21	Massachusetts	29.	New Hampshir	<mark>e</mark> 37.	Oregon	_ 45	Vermont
9	Florida	_ 22	Michigan	30.	New Jersey	_ 38	Pennsylvania	_ 46	Virgina
10	Georgia	_ 23	Minnesota	31.	New Mexico	39	Rhode Island	_ 47	Washington
11	Hawaii	_ 24	Mississippi	32.	New York	_ 40	South Caroline	<mark>a</mark> 48	West Virginia
12	Idaho	_ 25	Missouri	33.	North Carolin	<mark>a</mark> 41.	South Dakota	49.	Wisconsin
13	Illinois	26.	Montana	34.	North Dakota	42.	Tennessee	50.	Wyoming

Name:			Dat	re:
Answer Key	Finding E	lapsed Time	e Using a Numl	ber Line
ex.	Elapsed time is the Start Time: 7:30pm End Time: 9:00pm	amount of time that	passes between a start tin Elapsed Time: <u>1</u>	ne and an end time. hour and 30 minutes
•	30 mi	n.	60 min.	
	7:30	8:00	9:0	0
Directions: Student nur	: Use the number mber lines will var	line to determine Y	the elapsed time.	
1. Start Tim End Tim	ne: 2:37pm e: 3:15pm		Elapsed Time:	38 minutes
 2. Start Tim End Time 	ne: 10:05am e: 10:51am		Elapsed Time:	► A6 minutes
3. Start Tim End Tim	ne: 12:09pm e: 1:20pm		Elapsed Time:	71 minutes OR 1 hour and 11 minutes
4. Start Tim End Tim	ne: 11:44am e: 12:14pm		Elapsed Time:	30 minutes
 5. Start Tir End Tir 	ne: 6:25pm ne: 7:52pm		Elapsed Time:	87 minutes OR 1 hour and 27 minutes
6. Start Tim End Tim	ne: 8:48pm e: 10:05pm		Elapsed Time:	77 minutes OR 1 hour and 17 minutes
◀				→

A Matter of Time

Answer the questions about time.



4 hours





Nikki went to a concert that started at 2:30 p.m. It ended at 4:00 p.m. How long was the concert?

1 hour, 30 minutes

Joj i went to the park at 10:45 a.m. and left at 12:00 p.m. How long was he at the park?

1 hour, 15 minutes





Mike went to see a movie at the theater that was 1 hour and 45 minutes long. It started at 6:00 p.m. What time did it end? 7:45 pm

<u>7:45 p.m.</u>



Rounding to the Nearest 10 Coloring Page

Round each number to the nearest 10, and then follow the color code to color the picture.

70 : Pink	40 : Yellow
50 : Blue	90 : Silver
20: Green	30 : Light Blue



W.E.B. Du Bois

1868-1963



Part 1 - Read the informational text below.

William Edward Burghardt (W.E.B.) Du Bois was born in Great Barrington, Massachusetts, in **1868**. Du Bois' father left the family before Du Bois' second birthday. His mother suffered a stroke when Du Bois was still a young child. His mother could no longer work. Du Bois had to work to support himself and his mother. Even though this was difficult, Du Bois still focused on his studies. He believed that education could make their lives better. Du Bois became the first person in his family to go to high school.

In **1885**, W.E.B. Du Bois moved to Nashville, Tennessee, to attend Fisk University. Fisk University is a historically black university. After completing his master's degree, he studied in Germany at the University of Berlin. In **1895**, he became the first African American to earn a Ph.D. from Harvard University. W.E.B. Du Bois helped found the NAACP (National Association for the Advancement of Colored People) in **1909**.



W.E.B. Du Bois died one day before Martin Luther King, Jr. gave his famous "I Have a Dream" speech, which spoke about integration and equal rights for African Americans.

W.E.B. Du Bois spoke about his disagreements with another well-known African American leader of the time, Booker T. Washington. Washington believed that African Americans should accept **discrimination** for the time being. He thought African Americans should focus on working hard and gaining skills in jobs like farming. W.E.B. Du Bois did not agree. He argued for complete black **integration** and **equal rights**. Du Bois believed it was important to end all discrimination against African Americans as soon as possible.

Name	Date	ANSWER KEY

Part 2 - Use a dictionary to define the bolded words above. Then answer the questions below. Answers will vary, but may include

Word	Definition
discrimination	unfair treatment of a person or group of people because of their race, religion, gender, or ability
equal rights	the idea that every person is to be treated equally by the law
integration	people of different races being in the same communities, schools, and workplaces

Why did W.E.B. Du Bois believe that education was important?

(Answers will vary, but may include...)

W.E.B. Du Bois believed education was important because <u>he saw it as a way to make his family's</u>

life better.

In your own words, explain why Booker T. Washington and W.E.B. Du Bois disagreed.

Washington believed that African Americans should accept discrimination for the time being. Instead, he

wanted African Americans to focus on gaining skills and working hard. Du Bois believed that African Americans

should be completely equal as soon as possible.

Vocabulary Crossword Puzzle

ANSWER KEY

Across



Down

 to send away
 a piece of cloth that warms the neck and shoulders

3) all by yourself

4) a lot

7) an area bigger than a city but smaller than a country

9) to get rid of, to place somewhere else

11) past tense of return

- 13) buddies, pals
- 14) past tense of write

- 18) a group of officials who enforce laws and investigate crimes
- 19) something that is hidden or kept away from others
- 21) concern about what could happen, worry
- 22) a buttery snack that people often eat in movie theatres
- 23) past tense of leave
- 25) a pail
- 26) another time, once more
- 28) a hand tool for pounding things, such as nails
- 30) the opposite of correct
- 32) to put things onto something, such as a truck



Name	

MEASUREMENT ANSWER KEY Liters and Milliliters

_			
D	a	te	

Directions: Use the guide at the top to help you think about the volume of common objects. Cut out the the words below. Then place the items under the units you would use to measure their volume.

COMMON METRIC UNITS FOR WEIGHT/MASS

Unit	Abbreviation	Example
Liter	I	Water bottle
Milliliter	1 ml 250 ml	Droplet 1 ml Perfume 250 ml

Lit	ers	Mill	iliters
water used for a shower	water in a bathtub	juice box	eye drops
gas in the tank of a car	water in a pool	honey for a recipe	¦ juice squeezed ¦ from an orange
large jug of lemonade	jug of milk	dose of medicine	ketchup on a hotdog
water needed to wash a car		baby bottle	dressing for

juice box	eye drops	water used for a shower	honey for a recipe	gas in the tank of a car
juice squeezed from an orange	water in a bathtub	large jug of lemonade	dose of medicine	water in a pool
water needed to wash a car	jug of milk	ketchup on a hotdog	baby bottle	dressing for your salad

Name	

MEASUREMENT Answer Key Grams and Kilograms

Date ____

Directions: Use the guide at the top to help you think about the metric weight of common objects. Cut out the words below. Then place the items under the units you would use to measure their weight.

COMMON METRIC UNITS FOR WEIGHT/MASS

Unit	Abbreviation	Example
Gram	g	Paper clip
Kilogram	kg (1,000 grams)	Bag of rice

Kilograms		Gro	ams	
toddler	bag of groceries	fork	apple	
trombone	case of mangoes	уо-уо	cell phone	
backpack filled with books	bike	shoe	book	
bag of groceries	filled suitcase	bag of chips		

toddler	уо-уо	shoe	bike	cell phone
trombone	backpack filled with books	case of mangoes	apple	filled suitcase
fork	bag of groceries	bag of chips	pencil	book

Learning The Time Zones: World

There are 24 time zones on Earth. In the illustration below, we see all of them illustrated on a flat map. Coordinated Universal Time is the standard time for the entire world. Moving east, add one hour for each time zone. Moving west, subtract one hour for each time zone.

Using the illustration answer the questions.

I. Christina lives in London, England. If she updates her blog at 7 p.m., at what time will the update be visible to her readers in California? 11:00 a.m.

2. If newscasters begin reporting on an earthquake in Beijing at 4 a.m., at what time will viewers in New York see the coverage? 3:00 p.m. on Thursday

3. The flight from Chicago to Moscow is 20 hours long. If a plane leaves Chicago at 4:30 p.m, on January 26th, what time will it arrive in Moscow? 9:30 p.m.



on January 27



Metaphor sounds like a big word, but you make metaphors all the time without even knowing it! When you say something like, "I'm a busy bee," or "I'm dog tired," you are comparing yourself to animals without really saying "I'm like a bee," or "I'm like a dog."

Poets do this all the time. Read the poem by Carl Sandburg and answer the questions to help you see the metaphor.



- 1. What is he comparing the fog to? <u>A cat</u>
- 2. List the words in the poem that make you think of this animal. little cat feet, silent haunches
- 3. What do fog and this animal have in common? Answers may vary.
- The fog comes in quietly and slowly, the same way a cat comes on

little cat feet. The fog sits silently for a little while before moving on,

the same way a cat sits silently looking at something before walking away.

Plugging in Vocabulary

Part 1

Directions: Use the words in the Word Bank and your knowledge of the vocabulary to complete the paragraph frame.

			Word	Bank		
l L	process	attitude	convince	explore	solution	ability
	I have the	ability	to do a l	ot of differer	nt things. I can	hike, cook, play

sports, and read well. On Saturday, I chose to take a hike. The sun was shining and I had a positive <u>attitude</u>. I felt really great about the day. I knew the hike would be

special. I tried to <u>convince</u> my brother to join me on the hike, but he did not want



to. He thought the hike would not be fun.

To prepare for a hike, there is a <u>process</u> to follow. I put on my hiking clothes. Then, I gathered my gear that would keep me safe. I used a backpack to hold water, bandages, and other supplies. I wanted to

<u>explore</u> the mountain and look at the trees and

the birds. I needed to find my hat and my binoculars, but they were lost. My mom helped me find a <u>solution</u> to the problem. I borrowed my

dad's hiking gear instead.

Part 2 Student answers will vary, but may include: Directions: Answer the question using the sentence stem.

How does vocabulary help you as a reader?

Vocabulary helps me as a reader because <u>I am able to understand what I am reading.</u>

I do not get stuck on words when I know what they mean.



ANSWERS

Answer Keu	Date
READING A BAR GRAPH	Ŋ
Number of Athletes	

Name

Use the bar graph below to answer the questions that follow.



1. Which sports have the most number of athletes playing at a time? <u>American football and soccer</u>

- 2. How many more athletes are on the basketball court at a time than on the beach volleyball court? 3
- 3. Which sports have the same number of athletes playing at a time? <u>American football and soccer,</u> and ice hockey and volleyball
- 4. Which sport has the least number of athletes playing at a time? Beach volleyball
- 5. How many fewer athletes are playing lacrosse at a time than soccer? ____
- 6. Which sport has 9 athletes playing at a time? Baseball



Χ

X

Χ

X

1

X

X

X

Χ

4

X

X

X

5

Χ

Χ

6

Name	Date	
Use the line plot to answer the questions below.		
X		
X		
X		

X

X

X

X

X

3

Number of Children per Family in Ms. Stinkensock's Class

Answers

1. How many students have 5 children in their family? <u>3</u>

X

X

X

X

X

2

2. What is the highest number of children per family in this graph? <u>6</u>

- 3. What is the most common number of children per family? _____ How many students have that amount? _____8____
- 4. Why is there no zero category? The data is from a class of students so every X represents a family that has at least one child.
- 5. If you were to add up all of the children in the families that have three children per family, how many children would there be? Explain your thinking.
 15 (5 families have 3 children; 5x3=15)

Name_

Date ____

Answer Key

Learning the Moon's Phases

Did you know?

The moon is different every night. It grows from a thin crescent to a full moon. Then it shrinks back to a crescent every month! That's because the moon rotates around the Earth, and the sun's light reflects off of the moon at different angles.



As the moon orbits the Earth, we can only see a portion of the lit up side. When we can see all of the moon lit up, it is called a **full moon**. When we can't see any of the moon lit up, this is called a **new moon**. Which moon phase do you like best?

Directions: Each of the eight moon phases is labeled in the diagram below. Fill in the shadows to show how the moon looks in each phase. Then, color the sun and Earth!



Date:

Compare and Contrast: Chemical and Physical Changes

ANSWFR KFY

Name:





Answer Key

Making Sense of Figurative Language

Figurative Language is a tool that authors use to help readers visualize what is happening in a story or poem.

A **metaphor** is a comparison between two unlike things. It says that one thing is (or was) something else.

Example: The classroom is a zoo during the class party.

Date:

(The classroom and the zoo are being compared. We can infer that the classroom and zoo are both messy and crazy.)

Directions: Read the sentences below and determine the meaning of the underlined metaphor. Write your answer on the line.

Answers may vary.

Welcome to Teacher Betty's

1. The snow is a white blanket in my backyard.

The snow is flat and covers an area in the yard.

2. Sometimes we laugh, and sometimes we cry. Life is a rollercoaster!

Life causes our emotions to go up and down based on happy and sad events.

3. Her <u>heart was broken</u> when she realized she lost her favorite necklace.

She felt very sad.

- 4. <u>He is a shining star</u> as he performs his magic tricks on the stage.
 - He was doing a great job.
- 5. The doctor has no problem staying up late because she is a night owl.
 - The doctor liked to stay up late at night.
- 6. I always ask my teacher about vocabulary words because he is a dictionary.
 - The teacher knows a lot about words.
- 7. The manager's brain is a computer when he solves problems for other people.

The manager is very smart.

8. Near the mountain, the <u>calm lake was a mirror</u>.

The surface of the lake was smooth and reflected the scenery.

- 9. After it is mowed, the <u>lawn is a green carpet</u>.
 - The lawn was green and covered a large area.
- 10. <u>The clouds are cotton balls</u> as they sit in the bright blue sky.
 - The clouds are white and fluffy.

Name: _____

Answer Key

Area: Counting Unit Squares



Name: _____

Answer Key



Date: _____

Date _

MATH MADNESS Answer Key It's the Same Area



PART 1: Count the unit squares to find the area of the shapes.



Area = 30 square units

Area = <u>16</u> square units

PART 2: Multiply to find the area.



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. _ _ _ _ _ _ _ _ _ _ _ _ _

Keywords in an Election

Directions: Read the paragraph about elections. Then fill in the crossword with the words from the word box.

An **election** is a way to pick someone for a public job. The job is to make decisions that affect people. The people who want the job are **candidates**. Candidates try to get a job in an election. Candidates tell everyone their ideas in **interviews**. People ask the candidate questions in an interview. Then candidates answer the questions. Candidates want to help **voters**. Usually, voters pick the candidate they want on Election Day. On the **ballot**, voters mark which candidate they want. Some people vote through the mail using a mail-in ballot, usually before Election Day.



Word Box

Date _

Answer Key SEQUENCE THE STORY: **Roller Skating**

The sentences below are all mixed up! Read the story about Lisa and Jeanie, two friends who like to roller skate together in their neighborhood. Write numbers to put the story's events in order.

Read the sentences from the first part of the story. Number the events 1–6.



5	When Lisa got to Jeanie's house, Jeanie was already waiting on the front steps in her skates, helmet, and pads. "Ready to go?" asked Lisa.
3	"Of course," said Lisa's mom. "Just make sure you wear your gear." So Lisa strapped on her helmet, elbow pads, and knee pads.
2	"Mom, can I go skating outside with Jeanie?" Lisa asked her mother.
6	"You bet I am!" Jeanie said excitedly. "Wanna race to the park?"
1	It had been raining all week, but the sun was finally shining on Saturday morning. Jeanie asked Lisa if she wanted to go roller skating.
4	Then Lisa laced up her roller skates and headed toward Jeanie's house.

Now read the sentences from the second part of the story. Number the events 7-12.

7	"Last one there owes the other a smoothie!" replied Lisa. And the girls took off toward the park, giggling as they went.
12	Lisa took a moment to catch her breath. "I'm okay," she told Jeanie. "But I'd feel even better if I had a nice cold smoothie!" she grinned.
9	Thinking of the delicious smoothie she would enjoy if she won the race, Lisa started speeding up. But the curve in the sidewalk made it hard to keep going in the right direction.
8	Lisa and Jeanie were almost to the park. There was just one more big curve in the sidewalk before they arrived.
11	"Lisa, are you okay?" Jeanie asked. Lisa's pants and shirt were covered in mud, and she looked shaken.
10	Before she could slow down, Lisa's roller skates hit the muddy grass at the edge of the curve. She tumbled down, and Jeanie quickly went back to check on her friend.

Name

Date

Diamante Poemo

Answer Key

A **diamante poem** (also known as a diamond poem) is a seven-line poem that forms the shape of a diamond. Instead of sentences, diamante poems are made with individual nouns, adjectives, and verbs. They can either describe one central topic or two opposing topics. Diamante poems do not have to rhyme.

Below is the correct layout for a diamante poem:

Noun adjective, adjective verb, verb, verb noun, noun, noun, noun verb, verb, verb adjective, adjective Noun

A noun is a person, place, thing, or idea. Write an example of a noun: <u>Answers will vary.</u>

An **adjective** describes or modifies a noun. Write an example of an adjective: <u>Answers will vary.</u>

A verb is an action or state of being. Write an example of a verb: Answers will vary.

There are two different types of diamante poems. One type focuses on one central topic, with all seven lines describing the same idea. The first and last noun should have the same or similar meanings. The second type of diamante poem describes two opposing topics. The fourth line is where the transition from one topic to another happens. The first and last noun should have opposite meanings.

In the second diamante poem below, can you identify where the topic changes from summer to winter? Put a star \bigstar in the poem where the topic starts to change.



Example 2: Two opposing topics

Summer sunny, warm swimming, playing, laughing beaches, sunshine, snow, mittens shoveling, blizzarding, cuddling cold, chilly Winter

Now it's your turn! Fill in the blanks to complete this diamante poem:



Does this poem describe one topic or two? <u>two (kittens and puppies)</u>

Write your own diamante poem using the spaces below.

You can choose to write about one central idea or two opposing ideas.





Name: _____

Answer Key

Area of Rectangular Rooms



Date _

Answer Key Presenting Perimeter

Directions: Add the lengths of the sides and then write the perimeter (P) on the line below.



Date -

Answer Key What Is a Landform?

A **landform** is any natural feature of Earth's surface that is made up of rock, dirt, or minerals. Landforms can be created in many different ways, including through weathering and erosion, by volcanic eruptions, by the movement of Earth's crust, and even by the growth of living things!



Directions: Use the word bank to circle the landform terms in the word search puzzle.



Word Bank:

Cave Valley Hill

Karst

- Mountain Yardang Butte Mesa
- Plateau Canyon Cliff Dune

Peninsula Cape